

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A transmissive ~~screen comprising~~screen, comprising:
_____ a Fresnel lens portion having Fresnel-lens components on the light-exiting face;
_____ a lens array portion facing the light-exiting face of the Fresnel lens portion and having many lenses on the light-incident face thereof; and
_____ a separating means for separating device that separates the Fresnel lens portion from the lens array portion at least in a periphery of the transmissive screen.
2. (Currently Amended) The transmissive screen according to Claim 1, ~~wherein~~ the separating ~~means is~~device being a flat transparent plate disposed between the Fresnel lens portion and the lens array portion.
3. (Currently Amended) The transmissive screen according to Claim 1, ~~wherein~~ the separating ~~means is~~device being a spacer that separates the Fresnel lens portion from the lens array portion in the periphery of the transmissive screen.
4. (Currently Amended) The transmissive screen according to Claim 1, ~~wherein~~ the separating ~~means is~~device being a holder that separates the Fresnel lens portion from the lens array portion in the periphery of the transmissive screen.
5. (Currently Amended) The transmissive screen according to Claim 1, ~~wherein~~ the separating ~~means is~~device being constructed by setting back a Fresnel lens surface toward ~~the~~ a light-incident face in the periphery of the transmissive screen.
6. (Currently Amended) The transmissive screen according to Claim 1, ~~wherein~~ the lens array portion ~~includes~~ including many lenticular lenses on the light-incident face thereof.

7. (Currently Amended) The transmissive screen according to Claim 1, ~~wherein~~ the lens array portion ~~includes many~~ including a plurality microlenses on the light-incident face.

8. (Currently Amended) A rear projector comprising an optical projecting unit, a light-guide mirror, and a the transmissive screen according to Claim 1.